

SEQUENCE LISTING

<110> Okamoto, Satoru
Miwa, Kiyoshi
Eto, Yuzuru

<120> Method For Screening Biomolecule Activity Regulator

<130> 213701USOPCT

<140> US 09/936,179

<141> 2001-09-10

<150> JP99/11-63110

<151> 1999-03-10

<160> 20

<170> PatentIn version 3.1

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Gly Arg Arg Phe Gly Ile Val Cys Thr Cys Leu Lys Tyr Phe Val

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<223> n = (NNk)x; where N= a or g or c or t, k=g or t, and x=4 to 15

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Leu Thr Thr Gly Ser Val Val Ile Val Gly Arg Ile Ile Leu Ser Gly
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Arg Pro Ala Val Val Pro Asp
20

<210> 20

A circular diagram divided into four equal quadrants, each representing 25% of the total. The quadrants are labeled as follows: the top-left quadrant is labeled 'Other' with '30%' written below it; the top-right quadrant is labeled 'Non-union' with '20%' written below it; the bottom-left quadrant is labeled 'Union' with '30%' written below it; and the bottom-right quadrant is labeled 'Non-union' with '20%' written below it. The total '100%' is written at the top center of the circle.

<400> 20

Gly Gly Gly Ser
1

Station	Time	Lat.	Long.	Alt.	Temp.	Wind	Clouds	Remarks
1	0800	34° 15' N	122° 00' W	10	58.0	10	100	Clear
2	0900	34° 30' N	121° 45' W	10	58.5	10	100	Clear
3	1000	34° 45' N	121° 30' W	10	59.0	10	100	Clear
4	1100	35° 00' N	121° 15' W	10	59.5	10	100	Clear
5	1200	35° 15' N	121° 00' W	10	60.0	10	100	Clear
6	1300	35° 30' N	120° 45' W	10	60.5	10	100	Clear
7	1400	35° 45' N	120° 30' W	10	61.0	10	100	Clear
8	1500	36° 00' N	120° 15' W	10	61.5	10	100	Clear
9	1600	36° 15' N	120° 00' W	10	62.0	10	100	Clear
10	1700	36° 30' N	119° 45' W	10	62.5	10	100	Clear
11	1800	36° 45' N	119° 30' W	10	63.0	10	100	Clear
12	1900	37° 00' N	119° 15' W	10	63.5	10	100	Clear
13	2000	37° 15' N	119° 00' W	10	64.0	10	100	Clear
14	2100	37° 30' N	118° 45' W	10	64.5	10	100	Clear
15	2200	37° 45' N	118° 30' W	10	65.0	10	100	Clear
16	2300	38° 00' N	118° 15' W	10	65.5	10	100	Clear
17	0000	38° 15' N	118° 00' W	10	66.0	10	100	Clear
18	0100	38° 30' N	117° 45' W	10	66.5	10	100	Clear
19	0200	38° 45' N	117° 30' W	10	67.0	10	100	Clear
20	0300	39° 00' N	117° 15' W	10	67.5	10	100	Clear
21	0400	39° 15' N	117° 00' W	10	68.0	10	100	Clear
22	0500	39° 30' N	116° 45' W	10	68.5	10	100	Clear
23	0600	39° 45' N	116° 30' W	10	69.0	10	100	Clear
24	0700	40° 00' N	116° 15' W	10	69.5	10	100	Clear